

What is claimed is:

1. A method for measuring a service data amount of a terminal in a call connection networking between a TE and a network,

5 wherein an amount of data provided for service is measured and displayed on a screen.

2. The method of claim 1, wherein the data is a data substantially provided to a user.

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3. The method of claim 2, wherein the data is a payload of a transmission control protocol layer.

4. The method of claim 3, wherein the measurement of the data
15 amount is performed from a point when the transmission control protocol is set to a point when every protocol session of the TE is terminated.

5. The method of claim 1, wherein the terminal operates as a modem of the TE.

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6. The method of claim 1, wherein the terminal is a mobile terminal.

7. The method of claim 1, wherein the measured information is stored in a non-volatile memory of the terminal, and the stored information can be
25 deleted or initialized by a user through a user interface.

8. The method of claim 7, wherein the user searches the stored information by a search function through the user interface.

9. The method of claim 1, wherein the displayed information is
5 accumulation of the amount of data provided for service, and periodically updated.

10. A method for measuring a service data amount in a call connection networking between a terminal equipment (TE) and a network, comprising:
10 measuring an amount of provided data when a channel for data transmission is set between the TE and the network; and
displaying the measured amount of data on a screen of a terminal.

11. The method of claim 10, wherein the measurement of the amount
15 of provided data is performed by the terminal.

12. The method of claim 10, wherein the data is a payload of a transmission control protocol layer.

20 13. The method of claim 10, wherein the measurement of the data amount is performed from a point when the transmission control protocol is set to a point when every protocol session of the TE is terminated.

14. The method of claim 10, wherein the wireless communication
25 terminal operates as a modem of the TE.